

CULTURAL RESOURCE SURVEY FOR THE  
EL MONTEVIDEO PROJECT  
COUNTY OF SAN DIEGO, CALIFORNIA

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Prepared for:  
Laret Engineering Company, Inc.

Prepared by:  
Gallegos & Associates

September 2005

**CULTURAL RESOURCE SURVEY FOR THE  
EL MONTEVIDEO PROJECT  
COUNTY OF SAN DIEGO, CALIFORNIA**

**Prepared for:**

Laret Engineering Company, Inc.  
P.O. Box 9661  
Rancho Santa Fe, California 92067

**Prepared by:**

Gallegos & Associates  
5671 Palmer Way, Suite A  
Carlsbad, California 92010  
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PJ. No. 13-05

**National Archaeological Data Base Information**

**Type of Study:** Literature review and survey  
**Area Covered:** 17.8 acres  
**USGS 7.5' Quadrangle:** Rancho Santa Fe  
**Key Words:** Negative survey

**Authors**

Monica C. Guerrero, RPA  
Project Archaeologist

Dennis R. Gallegos  
Project Manager

**September 2005**

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## **EXECUTIVE SUMMARY**

**TITLE:** Cultural Resource Survey for the  
El Montevideo Project  
County of San Diego, California

**AUTHORS:** Monica Guerrero and Dennis R. Gallegos  
Gallegos & Associates  
5671 Palmer Way, Suite A  
Carlsbad, California 92010

**DATE:** September 2005

**SOURCE OF COPIES:** South Coastal Information Center  
San Diego State University  
4283 El Cajon Blvd., Suite 250  
San Diego, California 92105

### **ABSTRACT:**

This study provides the results of a literature review, record search, and field survey for the 17.8-acre El Montevideo project. This study was conducted in compliance with County of San Diego and California Environmental Quality Act (CEQA) guidelines.

Ground visibility was fair to poor, as most of the project area consists of steep slopes covered by orchards. The literature review identified no previously recorded prehistoric or historic cultural resources within the project area. The field survey was also negative, identifying no new cultural resources within the project area. Given the absence of previously recorded cultural resources and the negative field survey, no additional cultural resource work is recommended.

## **SECTION 1 INTRODUCTION**

### **1.1 PROJECT DESCRIPTION**

This study was prepared by Gallegos & Associates for the El Montevideo project. The property is proposed for minor residential subdivision of 17.8 acres located within the San Dieguito Community Plan area. The project area is situated on the south side of El Montevideo and east of Via De Fortuna, in the community of Rancho Santa Fe, in the County of San Diego. The project area is bound on the east, south, and west by undeveloped land, orchards, and residential subdivisions, and on the north by El Montevideo road, and is depicted on the Rancho Santa Fe USGS 7.5' topographic quadrangle (Figures 1-1 and 1-2). This study was conducted in compliance with County of San Diego and California Environmental Quality Act (CEQA) guidelines.

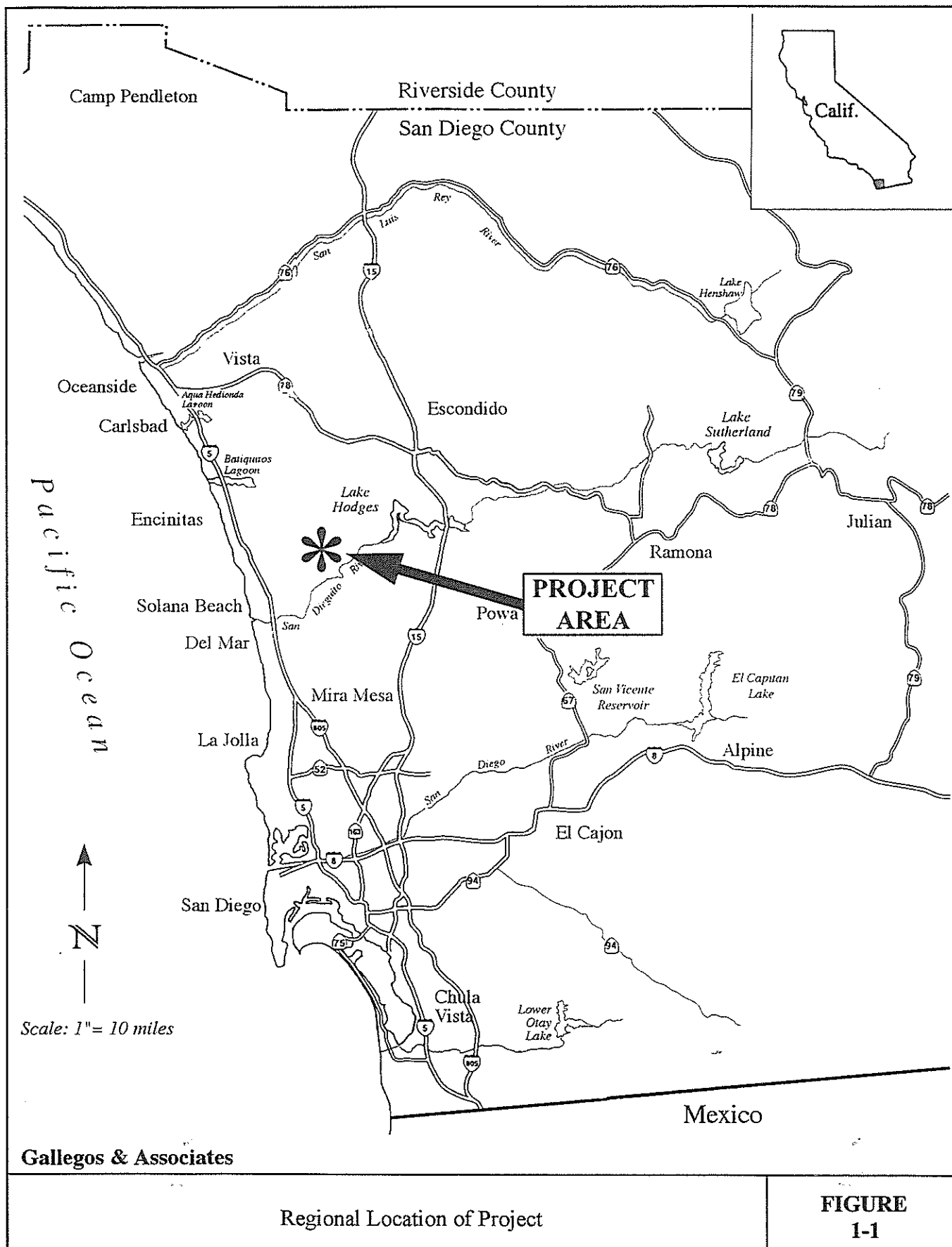
### **1.2 ENVIRONMENTAL SETTING**

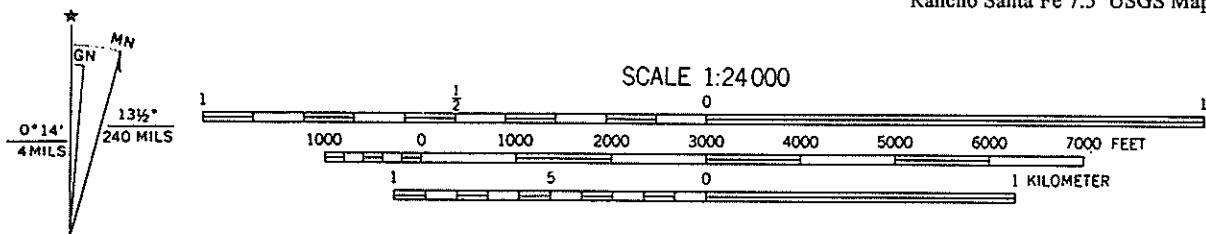
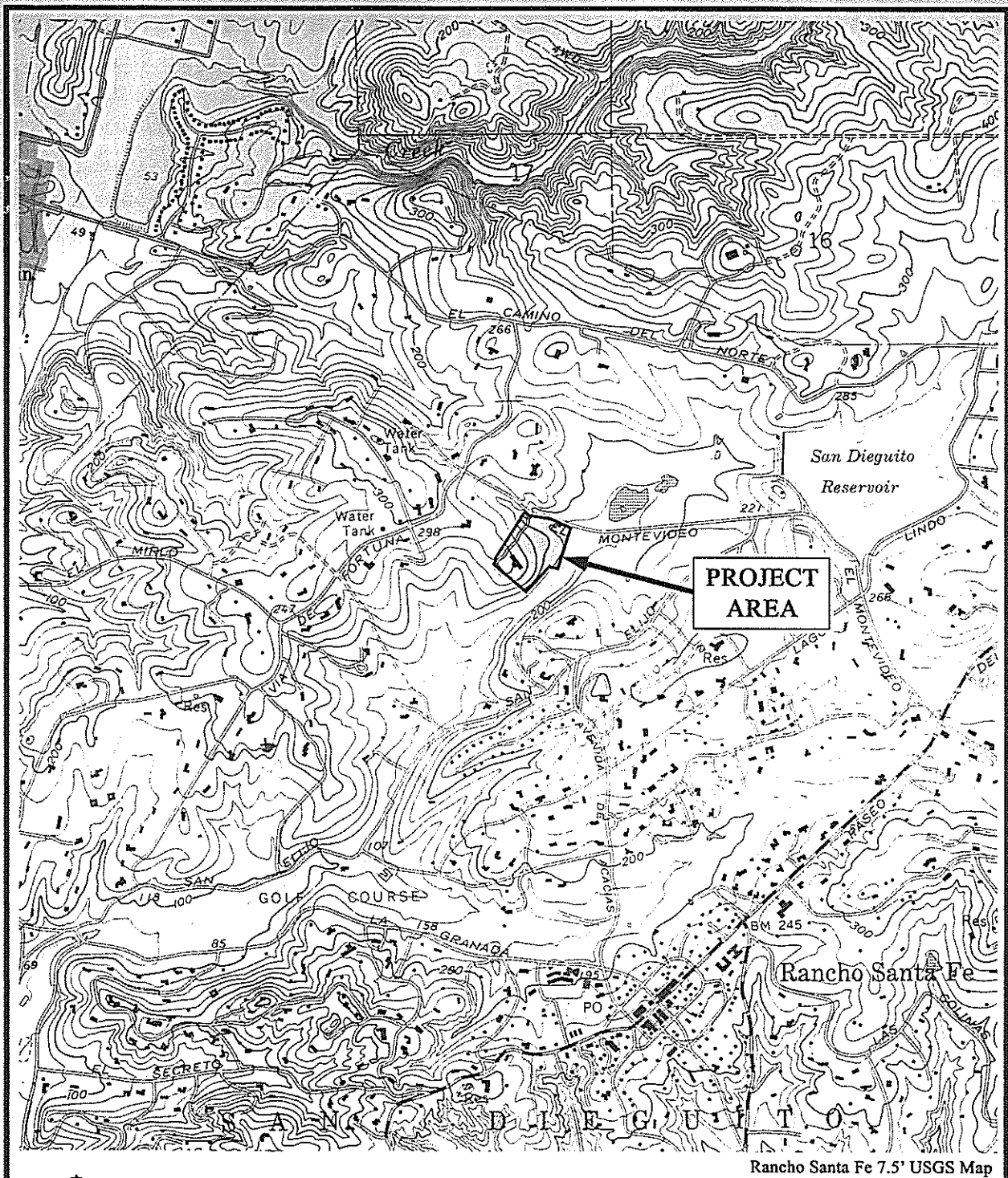
The northwest portion of the property is situated on a low outlying ridge finger consisting of gently sloping land. The southeast portion of the property is located on steep slopes. The northeast portion of the project area consists of gently sloping land and the southeast edge of the parcel is bound by a seasonal drainage. The eastern edge of the San Elijo Lagoon is located less than one mile west of the project area. Vegetation within the project area consists primarily of orchards and some native and non-native grasses.

### **1.3 CULTURAL HISTORY**

#### **1.3.1 Prehistoric Period**

Native Americans occupied San Diego County for over the past 10,000 years. The period from 10,000 to 1,300 years ago is referred to as the Early Period or the Archaic Period. The San Dieguito are generally accepted as the first inhabitants of the region,





Gallegos & Associates

Project Area Shown on USGS Map

FIGURE  
1-2

occupying San Diego County as early as 10,000 years ago. The initial occupation, the San Dieguito Complex, is believed to represent a group of people who entered San Diego County from the desert. These people hunted, fished, milled plant foods, and collected and processed shellfish. The occupation from at least 8,300 years ago to roughly 3,500 years ago is also referred to as the La Jolla Complex and Pauma Complex. Archaeological sites reflecting this occupation are coastal shell habitation sites, inland hunting and milling campsites, and quarry sites. The San Dieguito Complex and the La Jolla/Pauma Complexes are believed by this author to be of the same cultural stock, representing a long period of occupation by one people.

Occupation after 1,300 years ago (Late Period) is well documented by numerous Kumeyaay/Diegueño and Luiseño Native American habitation sites. Artifacts and cultural patterns reflecting Late Period occupation include small projectile points, pottery, obsidian from Obsidian Butte, and cremations. The project area falls within the Kumeyaay territory as described by Kroeber (1925).

### **1.3.2 Protohistoric Period**

The Hispanic intrusion and colonization (1769-1822) within Native American southern California affected the coastal tribes and peoples living in well-traveled river valleys. The Mexican Period (1822-1848) saw continued displacement of the native population by expansion of a land grant program and development of extensive ranchos. The gold rush and concomitant granting of statehood, combined with an influx of Anglos, caused a rapid displacement of the native population, as well as deterioration of their culture and lifeways (Bancroft 1886; Kroeber 1925).

## **1.4 PREVIOUS WORK**

The record search and literature review was completed at the South Coastal Information Center (SCIC), San Diego State University (SDSU), San Diego, California, and at the research library at Gallegos & Associates. Record search results are provided in



Appendix B. Fourteen studies (Bull 1977; Desautels-Whitney 1980, 1991; Desautels-Whitney and Desautels 1978; Gallegos et al. 1988; Mooney-Lettieri & Associates 1982; Norwood 1977a and b; Russell 2002a, b, and c; SRSI 1980, 1981; Schaefer and Moslak 2000; Smith 1989) have been conducted, and eight archaeological sites (CA-SDI-29, CA-SDI-5222, CA-SDI-5432, CA-SDI-10160, CA-SDI-10213, CA-SDI-10214, and CA-SDI-11478) are recorded within a one-mile radius of the project area. No studies have been conducted within the project area and no cultural resources are recorded within the project area.

Early USGS maps (1901 San Luis Rey 30'; 1942 Escondido 15'; 1946 Escondido 15'; 1948 Rancho Santa Fe 7.5') were reviewed for early historic structures, however no historic structures were identified. The record search request is included in Appendix B.

#### **1.4.1 Previously Recorded Sites**

- **CA-SDI-29**

Site CA-SDI-29 was originally recorded by Farmer (1950) as a lithic scatter with an associated hearth feature. The site is situated on a ridge top and is approximately 61x152 m in area. Disturbance consists of previous agricultural activities.

- **CA-SDI-5222**

Site CA-SDI-5222 was originally recorded by Bull (1977) as a sparse lithic scatter. The site is situated in a lemon grove and is approximately 15x5 m in area. Disturbance consists of previous agricultural activities.

- **CA-SDI-5432**

Site CA-SDI-5432 was originally recorded by Norwood (1977a) as an isolated milling feature, consisting of two grinding basins. The site is located adjacent to a creek bed and

is approximately 110x80 m in area. No disturbance was noted, as the feature is located in dense vegetation.

- **CA-SDI-10160**

Site CA-SDI-10160 was originally recorded by Noah (1985) as an extensive lithic scatter consisting of approximately 300-400 volcanic and metavolcanic debitage. In addition, a lithic tool, a biface, one *Chione* sp. shell fragment, and a mano fragment were noted. The site is located on a low ridge within an orange orchard and is approximately 75x100 m in area. Disturbance consists of previous agricultural activities.

- **CA-SDI-10213**

Site CA-SDI-10213 was originally recorded by Heritage Environmental Services (n.d.a) as a milling site consisting of bedrock mortars and grinding basins. The site is located adjacent to a creek bed and is approximately 15x30 m in area. No disturbance was noted.

- **CA-SDI-10214**

Site CA-SDI-10214 was originally recorded by Heritage Environmental Services (n.d.b) as an artifact scatter and quarry. The site is located near the south side of Santa Fe Creek, however the site area is unknown. No disturbance was noted.

- **CA-SDI-11478**

Site CA-SDI-11478 was originally recorded by Smith (1989) as a sparse lithic scatter. The site is located north of Escondido Creek along a wide floodplain and is approximately 120x45 m in area. No disturbance was noted.

- **CA-SDI-13185**

Site CA-SDI-13185 was originally recorded by Fink (1973) as a sparse lithic scatter consisting of debitage, cores, and tools. The site is located on a small knoll top that overlooks Escondido Creek and is approximately 30x60 m in area. No disturbance was noted.

## **1.5 SUMMARY**

The literature review and record search identified 14 previous studies and 8 cultural resources located within a one-mile radius of the El Montevideo project area. However, no previous studies or previously recorded archaeological sites are within the project area.

## **SECTION 2 METHODS, RESULTS, AND RECOMMENDATIONS**

### **2.1 INTRODUCTION**

The current study included a record search, a literature review, and a field survey of the 17.8-acre project area. The survey was conducted for the El Montevideo project. Survey methods, results, and recommendations are provided below.

### **2.2 SURVEY METHODS**

The project area consists of a 17.8-acre parcel within the community of Rancho Santa Fe. Vegetation within the project area consists of primarily orchards. The project area was intensively surveyed on foot using 10 m intervals between survey transects in September 2005 by Larry Tift for a total of 3 person hours.

### **2.3 SURVEY RESULTS**

Ground visibility was fair to poor, as most of the project area is covered by native and non-native grasses and orchards. Disturbance within the project area includes previous agricultural activities (i.e., terracing, cutting, dirt roads) throughout the project area. The field survey was negative, identifying no cultural resources within the project area.

### **2.5 SUMMARY AND RECOMMENDATIONS**

The literature review identified no previously recorded prehistoric or historic cultural resources within the project area. The field survey was also negative, identifying no cultural resources within the project area. Given the absence of previously recorded cultural resources and the negative field survey, no additional cultural resource work is recommended.

### SECTION 3

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1982 Archaeological Survey Report for the North Val Sereno Property. On file, South Coastal Information Center, San Diego State University, San Diego, California.

Noah, Anna

1985 Site Record Form for CA-SDI-10160. On file, South Coastal Information Center, San Diego State University, San Diego, California.

Norwood, Richard H.

1977a Site Record Form for CA-SDI-5432. On file, South Coastal Information Center, San Diego State University, San Diego, California.

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Scientific Resource Surveys, Inc.

- 1980 Archaeological Report on the Woodward Site, (SDM-W-1456)  
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Diego, California.
- 1981 Archaeological/Historical/Paleontological Literature Search and  
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Center, San Diego State University, San Diego, California.

Schaefer, Jerry and Ken Moslak

- 2000 A Cultural Resource Inventory and Evaluation for the San Dieguito  
Reservoir Rehabilitation and Lake Hodges Flume Replacement  
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University, San Diego, California.

Smith, Brian F.

- 1989 Site Record Form for CA-SDI-11478. On file, South Coastal  
Information Center, San Diego State University, San Diego,  
California.

United States Geologic Survey (USGS) maps

- 1901 San Luis Rey 30'
- 1942 Escondido 15'
- 1946 Escondido 15'
- 1948 Rancho Santa Fe 7.5'

**APPENDIX A**  
**PERSONNEL QUALIFICATIONS (RESUMES)**



# **Dennis Gallegos**

## **Principal**

Gallegos & Associates

### **GENERAL EXPERIENCE AND QUALIFICATIONS**

Mr. Gallegos has served as Project Manager/Principal Investigator for cultural resource studies within southern California for federal, State and local compliance. These projects include constraint level evaluations, surveys, CEQA testing programs, evaluations for National Register status, Section 106 compliance, and data recovery programs. Mr. Gallegos is knowledgeable of Federal legal requirements as well as, City, County and CEQA requirements, having worked on over 500 projects within the past 30 years. These projects include: surveys and test programs for MWD Pipelines 4, 5, and 6, Oceanside-Escondido Rail Line, SR 905 and the widening of Otay Mesa Road, Camp Pendleton Santa Margarita River Valley Inventory (5,000 acres), NAS Miramar inventory (sample inventory of 20,000 acres), Naval Radio Receiving Facility inventory, Cleveland National Forest report preparation; and testing of 9,000 to 1,000 year-old sites within San Diego County, as well as historic projects, such as data recovery programs for the Aguirre Adobe and the McCool/Lohman projects.

Mr. Gallegos's experience in major cultural resource overviews includes: the Otay Mesa Management Plan for 30,000 acres on the US/Mexico border, BLM Kuchamaa Inventory (30,000 acres SE San Diego County); San Dieguito River Valley Park overview of 80,000 acres; and overviews for the cities of Escondido, San Marcos, Encinitas, and for the San Diego, Otay, and San Luis Rey River Valleys. Additional projects managed by Mr. Gallegos include: an inventory for Anza-Borrego Desert State Park; Oceanside-Escondido Bike Trail and Rail Line; Viejas Village inventory and test; survey and testing for Carlsbad Ranch, constraint level study for Carrillo Ranch Specific Plan; Batiquitos Lagoon Enhancement Project; and inventories for Subareas III (3,000 acres), Subarea IV (1,500 acres), and Subarea V (2,000 acres) for the City of San Diego. Data Recovery programs include: Windsong Shores, PacBell, Twin Oaks Valley Ranch, Batiquitos Ridge, Rodgers Ridge, Torrey Ranch, Calpine Otay Sites, Kuebler Ranch, and Legoland.

### **EMPLOYMENT**

- Principal, Gallegos & Associates, 1990 to Present
- Ogden/ERC Environmental and Energy Services Company, 1978 to 1990
- Archaeological Consultant, 1977 to 1978
- Bureau of Land Management, 1975 to 1977
- State of California, 1975
- Archaeological Consultant, 1972 to 1974
- State of California, 1970 to 1973

### **EDUCATION & REGISTRATIONS**

- B.A. Anthropology, California State University, Northridge, 1974
- B.S. Business, California State University, Northridge, 1973

### **AFFILIATIONS**

- San Diego Archaeological Center, Board Member 2001 to Present
- San Diego County Archaeological Society, Vice President 2004
- San Diego Presidio Peer Review and Oversight Committee, 2000-2002
- Carlsbad Historic Preservation Commission, 1989-1993
- Society for American Archaeology
- Society for California Archaeology

### **PUBLICATIONS**

Southern California in Transition: Late Holocene Occupation of Southern San Diego County, California. In: *Catalysts to Complexity: Late Holocene Societies of the California Coast*, edited by Erlandson and Jones, Institute of Archaeology, University of California, Los Angeles, 2003.

*Management Plan for Otay Mesa Prehistoric Resources, San Diego, California.* Authors: D. Gallegos, A. Schroth, and C. Kyle. Coyote Press, Salinas, California, Agency Reports, 1998.

*Five Thousand Years of Maritime Subsistence at Ballast Point Prehistoric Site SDi-48 (W-164), San Diego, California.* (with Carolyn Kyle). Coyote Press, Salinas, California, No. 40, 1998.

## **Dennis Gallegos**

### **Principal**

Gallegos & Associates

Environmental Change and Coastal Adaptations in San Diego County (with Patricia Masters, Ph.D.). In: *Archaeology of the California Coast During the Middle Holocene*, University of California, Los Angeles, California, Vol. 4, 1997.

*A Review and Synthesis of the Archaeological Record for the Lower San Diego River Valley*. Society for California Archaeology, San Diego, California, Volume 8, 1995.

Patterns and Implications of Coastal Settlement in San Diego County: 9000 to 1300 Years Ago. In: *Essays on the Prehistory of Maritime California*. Center for Archaeological Research at Davis, No. 10, 1992.

Antiquity and Adaptation at Agua Hedionda, Carlsbad, California. In: *Hunter-Gatherers of Early Holocene Coastal California*, Institute of Archaeology, University of California, Los Angeles, 1991.

A Review and Synthesis of Environmental and Cultural Material for the Batiquitos Lagoon Region. In: *San Dieguito - La Jolla, Chronology and Controversy*, San Diego County Archaeological Society, Research Paper, Number 1, 1987.

Relocation of the Ballast Point Tryworks Oven Foundation (with Adella Schroth). In *Fort Guijarros Quarterly*, 3:2, 1989.

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*Class II Cultural Resource Inventory, East Mesa and West Mesa Region, Imperial Valley, California*, (with others). USDI, BLM, 1980.

*Cultural Resource Inventory of the Central Mojave and Colorado Desert Regions*, (with others). USDI, BLM, Cultural Resources Publications, Archaeology, 1980.

### **AWARDS**

Award of Excellence for Historic Preservation, City of San Diego Historical Resources Board, 2004

Certificate of Merit, Association of Environmental Planners, 2002

Outstanding Achievement in the Field of Historic Preservation, Leo Carrillo Ranch Master Plan, California Preservation Foundation, 1998

Special Achievement Award, presented by the Bureau of Land Management, California Desert Planning Staff, 1977

# Monica Guerrero

## Project Archaeologist

Gallegos & Associates

### GENERAL EXPERIENCE AND QUALIFICATIONS

Ms. Monica Guerrero's experience in the field of Archaeology includes literature reviews, record searches, direction of field crews for survey and testing programs, ceramic analysis, creation of surface collection maps, graphics, and contributing author for various San Diego County reports. Her recent projects include the test/evaluation report for the Merriam Mountains Project and the NCTD Oceanside-Escondido Rail Project; inventory, testing and data recovery program for the Otay Generating Plant Project; Carlsbad Water and Sewer Master Plan Inventory, BLM Kuchamaa Overview study; Otay Mesa Trunk Sewer Inventory, and the monitoring program for the Otay Plant and facilities. Her laboratory experience includes artifact identification, sorting, cataloging of artifacts, and ceramic analyses. As a teaching assistant at San Diego State University, her duties included instruction of field techniques, laboratory analysis, and lower division cultural and physical anthropology courses. She has also served as a collection manager developing skills that included revitalization of artifact collections, identification and re-cataloging of artifacts, entering data into Collection Management's database, and providing public based educational programs to local elementary students. She has assisted with an archaeological field class in Mocollope, Peru, where she provided student field instruction and supervision of field excavation and laboratory analysis. Her work at the Central Coast Information Center included documentation of all maps, site forms, and reports, and data entry for both archaeological and historical resources.

### PROJECT RESUME AND SPECIFIC EXPERIENCE

#### Contributing Author

- ☐ 2001 Cultural Resource Test Report for the Oceanside-Escondido Rail Project, Oceanside, California. Prepared for Dudek & Associates.
- ☐ 2001 Cultural Resource Survey Report for the Great Oak Ranch Property, Riverside, County, California. Prepared for Dudek & Associates.
- ☐ 2001 Data Recovery Program for Pacbell Site CA-SDI-5633, San Marcos, California. Prepared for Joseph Wong Design Associates.
- ☐ 2002 Otay/Kuchamaa Cultural Resource Background Study, San Diego County, California: Prepared as Part of the Otay/Kuchamaa Resource Management Plan. Prepared for USDI Bureau of Land Management.
- ☐ 2003 Cultural Resource Inventory for the Otay Mesa Trunk Sewer Project, San Diego, California, Prepared for PBS&J.
- ☐ 2003 City of Carlsbad Water and Sewer Master Plans - Cultural Resources Background Study, City of Carlsbad. Prepared for Dudek & Associates.
- ☐ 2004 Cultural Resource Survey and Boundary Test Report for the Lilac Ranch Project, San Diego County, California. Prepared for Empire Companies
- ☐ 2004 Cultural Resource Survey for the Carlsbad Desalination Plant Project, Carlsbad, California, Prepared for Dudek & Associates.
- ☐ 2005 Cultural Resource Report for the Merriam Mountains Project, County of San Diego, California. Prepared for Dudek & Associates.

### EMPLOYMENT

- ☐ University of California, Santa Barbara 1994 - 1996
- ☐ University of California, Los Angeles, 1999
- ☐ San Diego State University, San Diego, CA, 1998 - 2001
- ☐ Chambers Group, Inc., 2000
- ☐ Gallegos & Associates, 2000 - Present

### EDUCATION & AFFILIATIONS

- ☐ 1996 B.A. Anthropology, University of California, Santa Barbara
- ☐ 1997 Society for California Archaeology
- ☐ 2001 M.A. Anthropology, San Diego State University
- ☐ 2001 Register of Professional Archaeologists
- ☐ 2004 Society for American Archaeology

### PUBLICATIONS & PRESENTATIONS

- ☐ 2000. Preliminary Archaeological Investigations at Hual-Cu-Cuish (CA-SDI-945), San Diego County, California. Presented at the Thirty-Fourth Annual Meeting,, Society for California Archaeology, Riverside, California.
- ☐ 2001 *Hual-Cu-Cuish: A Late Prehistoric Kumeyaay Village Site in the Cuyamaca Rancho State Park, San Diego County, California*. Masters Thesis on file at San Diego State University, San Diego, California.
- ☐ 2001, *Archaeological Investigations at CA-SDI-945, San Diego County, California*, In: Society for California Archaeology, Volume 14, 2001.
- ☐ 2003. New Perspectives on San Diego County Ceramics. Presented to the Annual Southern Data-Sharing Meeting Society, for California Archaeology, San Diego, California.

**APPENDIX B**

**RECORD SEARCH RESULTS**



South Coastal Information Center  
College of Arts and Letters  
4283 El Cajon Blvd., Suite 250  
San Diego CA 92105  
TEL: 619 • 594 • 5682

## CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEM SITE FILES RECORD SEARCH

**Company:** Gallegos & Assoc.  
**Company Representative:** Karen Hovland  
**Date of Request:** 9/8/2005  
**Date Request Received:** 9/12/2005  
**Project Identification:** El Montevideo Project No. 13-05  
**Search Radius:** 1 mile

**Archaeological Site Location(s) check:** SM **Date:** 9/14/2005

Archaeological (CA-SDI) and Primary (P-37) site maps have been reviewed. All sites within the project boundaries and the specified radius of the project area have been plotted. Copies of the site record forms have been included for all recorded sites.

**Bibliographic Materials check:** SM **Date:** 9/14/2005

Project boundary maps have been reviewed. The bibliographic materials for reports within the project boundaries and within the specified radius of the project area have been included.

**Historic Map(s) check:** SM **Date:** 9/14/2005

The historic maps on file at the South Coastal Information Center have been reviewed, and copies have been included.

**Historic Resources check:** SM **Date:** 9/14/2005

A map generated from Geofinder, an historic database and mapping program, has been included.

**HOURS:** 1.5

**COPIES:** 55

**RUSH:** No

*This is not an invoice. Please pay from the monthly Billing Statement.*